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Substitute for form 1449B/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/766,339
				Filing Date	01-28-2004
				First Named Inventor	HOPPE, et al.
				Group Art Unit	Not Yet Known
				Examiner Name	Not Yet Known
Sheet	3	of	3	Attorney Docket Number	DEAV2003/0005 - US - NP

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/JK/		Manuel J. Munoz et al., Positive Selection of Caenorhabditis elegans Mutants With Increased Stress Resistance and Longevity, Genetics, (2003), Vol. 163, pp. 171 - 180	
/JK/		RIDDLE, Donald L. et al., Genetic and Environmental Regulation of Dauer Larva Development, C. Elegans II, (1997), Cold Harbor Springs Laboratory, pp. 739 - 768	
/JK/		RIDDLE, Donald L. et al., Interacting genes in nematode dauer larva formation, Nature, (1981), Vol. 290, pp. 668 - 669	
/JK/		SULSTON, John et al., Isolation of Nucleic Acids, The Nematode Caenorhabditis Elegans, (1998), Cold Spring Harbor Laboratory, pp. 604 - 605	
/JK/		TAW, Wilson et al., Onchocerca volvulus Superoxide Dismutase Genes: Identification of Functional Promoters for Pre-mRNA Transcripts Which Undergo trans-Splicing, Experimental Parasitology, (2000), Vol 94, pp. 172 - 179	
/JK/		WOLFRAM, Markus, Reach-Through Claims und Reach-Through Licensing - Wie weit kann Patentschutz auf biotechnologische Research Tools reichen, Mittlungen der deutschen Patentanwalte, (2003), Vol. 2, pp. 57 - 64	
/JK/		, Caenorhabditis elegans cosmid C08A9, PubMed No. 9851916 - Medline No. 99069613 (1996)	

Examiner Signature	/James Ketter/	Date Considered	01/16/2007
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				Examiner Name	Not Yet Known J. Ketter
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